GPU Nuclear

GPU Nuclear Corporation
100 Interpace Parkway
Parsippany, New Jersey 07054-1149
(201) 263-6500
TELEX 136-482
Writer's Direct Dial Number:

November 20, 1984

Director, Divison of Licensing
Nuclear Reactor Regulations
U.S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Sir:

Subject: Oyster Creek Nuclear Generating Station
Docket No. 50-219
Generic Letter 83-28

The attached is provided as a follow-up to our submittals of November 14, 1983 and August 16, 1984. With this submittal, all aspects of the generic letter are considered to have been addressed.

Very truly yours,

P. B. Fiedler
Vice President and Director
Oyster Creek

lr/0453e

cc: Administrator
Region I
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, Pa. 19406

NRC Resident Inspector
Oyster Creek Nuclear Generating Station
Forked River, N. J. 08731

A055
1/1

ATTACHMENT

Generic Letter 83-28

2.1 Equipment Classification and Vendor Interface (RTS)

GPUN presently has provisions in place to identify the safety classification of major systems, components and structures at the plant as well as provisions for controlling safety-related activities associated with these items. A task is underway to extend the classification to the component level.

With respect to vendor interface, GPUN is a recipient of information from existing General Electric service advisory programs. This information is reviewed internally and distributed, if appropriate, for action. Provisions also exist for the review and incorporation of industry operating experience into the GPUN system.

Beyond these existing provisions, GPUN plans to review the various industry efforts addressing vendor interface and assess the vaildity of additional provisions. We have not completed an assessment as to our long range plans regarding updating of vendor manuals. We are following BWR Owners Group activity, etc. in this area.

2.2 Equipment Classification and Vendor Interface (Safety-Related Components)

See response to Item 2.1

3.1 Post-Maintenance Testing (RTS)

The GPUN Oyster Creek Division is responsible for the establishment and implementation of preventative and corrective maintenance programs to maintain the plant in a safe manner. GPUN's Maintenance and Construction Division carries out assigned maintenance activities in accordance with coroporate policies.

GPUN's Oyster Creek Division is currently developing guidelines which will augment our present post-maintenance practices. The guidelines will assure that post-maintenance operability testing, as appropriate, is required to be conducted and that the testing demonstrates the equipment is capable of performing its function before being returned to service.

3.2 Post-Maintenance Testing (All other Safety-Related Components)

See response to Item 3.1

4.5 Reactor Trip System Reliability

Justification of the adequacy of current functional tests of the scram pilot and backup scram valves will be provided by June, 1985.

As indicated in our letter of August 16, 1984, the existing intervals for on-line functional testing required by Technical Specifications is being reviewed to determine that the intervals are consistent with achieving high reactor trip system availability. This effort is being accomplished with the BWR Owners Group's Technical Specification Improvement Program and submittal of the results will be provided by September, 1985.